



- Pressure Ranges; 0...1 Bar to 0...2000 Bar
- Excellent Resistance to corrosive
- Economical Price
- Output Signals
4 - 20 mA , 0 - 10V, 0-20 mA, 0-5 V
- With flush mounting
- Small figure design any position to install

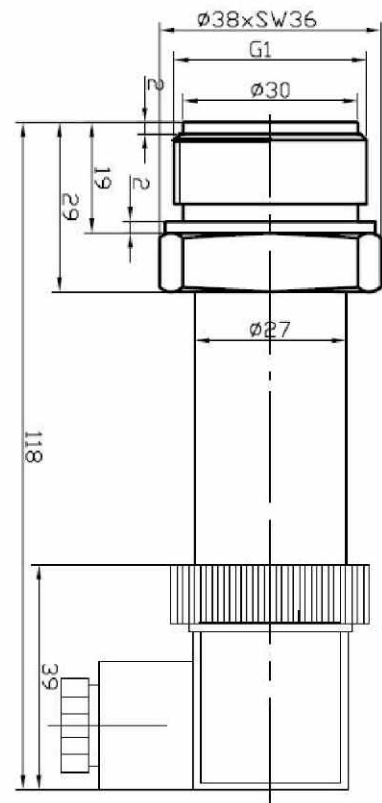
APPLICATIONS

It is particularly suitable for measurement of viscous fluids or media containing particulates that may clog the pressure connection of standard industrial transmitters;

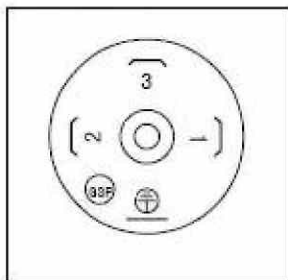
- Food & Beverage Industry
- Paper Industry
- Process engineering

TECHNICAL SPECIFICATIONS

Pressure Range	: 0...1 BAR to 0...2000 BAR
Output Signals	: 0-5 V, 0 -10 VDC , 0-20 mA, 4 -20mA
Input Signal	: 24Vdc (10~36Vdc)
Operating Temperature	: -40 ° ~ 125 ° (104°~257°)
Over Pressure	: 1,5 x FS
Accuracy	: 0,5 %FS; 0,2 %FS (Optional)
Electrical Connection	: Hirschmann Connector
Process Connection	: G1/4
Case	: Stainless Steel



ELECTRICAL CONNECTIONS



Hirschmann Connector

Voltage or Current Output (DIN 43650) 3 cables Connections

- | | |
|----------|--|
| 1 | : + Signal Out |
| 2 | : + Supply Voltage 24VDC |
| 3 | : - Signal Out
- Supply Voltage GND |

